REASON FOR THIS POSITION							POSITION DESCRIPTION COVER									
1. NEW 2. IDENTICAL ADDITION TO THE ESTABLISHED PD NUMBER 3. REPLACES PD NUMBER							SHEET									
RECOMMEN	DED															
4. TITLE							5. PAY PLAN		6. SERIES	7. GRAD	E					
8. WORKING	TITLE							9. INCUME	9. INCUMBENT (Optional)							
OFFICIAL																
10. TITLE Laboratory W	orker															
11. PP							16. I/A		17. CLASSIFIER							
				MONTH/DAY/YEAR		YES NO										
WG	WG 3511 04 4-22-2002				-22-2002			MS								
18. ORGANIZ	ATIONAL	STRUCTU	IRE (Agen	cy/Burea	au)											
1st						5th	5th									
2nd						6th										
3rd						7th										
4th						8th										
SUPERVISO	R'S CERTI	FICATION														
	ertification is mad	le with the know	vledge that this i								nment functions for which I am or misleading statements may					
19. Supervisor's Signature 20. Date							Level Super	evel Supervisor's Signature 23. Date								
21. Supervisor's Name and Title							24. Second Level Supervisor's Name and Title									
FACTOR EV	ALUATION	SYSTEM														
FACTOR 25. FLD/BMK			<	26. POINTS	FACTOR			25. FLD/BMK		26. POINTS						
1. Knowledge Required						6. Person	nal Conta	acts								
2. Supervisory Controls						7. Purpo	se of Cor	ntacts								
3. Guidelines						8. Physic	8. Physical Demands		ınds							
4. Complexity						9. Work Environment										
5. Scope and Effect							27. TOTAL POINTS 27.									
JGS for Laboratory Worker, WG-3511 (TS-18 dtd 12/71)							ADE	28.								
CLASSIFICA	TION CER	TIFICATIO	N													
I certify that this po- published standards.		assified as requ	ired by Title 5, U	JS Code, in co	onformance with star	ndards publishe	d by the OP!	M or, if no publish	ed standard applies d	irectly, consist	ently with the most applicable					
29. Signature /S/ MARILYN STETKA								30. Date 4/22/02								
31. Name and	Title: Marily	n Stetka, F	luman Reso	ources Sp	ecialist (Class	ification)										
32. Remarks Standard Job#3511-04									33. OPM Ce	ertification	Number					

MASTER RECORD/INDIVIDUAL POSITION DATA

THIS SIDE TO BE COMPLETED BY THE CLASSIFIER																						
A. KEY	DAT	Ά																				
1. FUNCTION (1) A/C/D/I/R		2	2. DEPT. CD/AGCY-BUR-CD. (4)				3. SON (4)				4. MR. NO. (6)				5. GRADE (2) 04			6. IP NO. (8)				
																·						
В мас	TED	DECORE																				
B. MASTER RECORD 1. PAY 2. OCC.SER (4) 3. OCC FUNC. 4. OFF				TITLE CD 5. OFF. TITLE (38)																		
WG		3511		0002			·				· ·											
6. HQ.FLI			7	7. SUP.CD. (1)					VICICIO		8 CL /	12 224	TD. CD. (1)		9. INTERDIS. CD. (1) 10. DT. CLASS (6					3)	
1	1=HQ 2=FLD			8 1=Sup. SGEG 3=Mgr. SGEG			5=Mgmt. CSRA 6= Leader LGEG				X=New Std. Applii Blank=NA						N=NO Y=Interdis	, ,	MO	10 DA YEAR		
11. EARL	Y RET	. CD. (1)		4=Sup. CSRA 12. IN			8=All Others NACT/ACT (1)				13. DT	Γ. ABO	L. (6)		14. DT.II	NACT/RE	ACT (6)	15. AGCY. U		SE (10)	02	
	1=Prim 2=Seco	nary ondary		3=Foreign Svc. A Blank=NA			I=Inactive A=Active				МО	DA	Y YEAR MO D		DAY	YEAR						
16. INTER	RDIS. S	SER. (40)		1		<u> </u> -							'		<u> </u>							
(4)		(4)		(4)			(4)				(4)		(4)			(4)			(4)		(4)	
17. INTEF (5)	RDIS. 7	(5)	·	(5)			(5)			Ī	(5)		(5)		Ī	(5)		(5)		I	(5)	
0 IND	V/IDI	IAL BOOK	TION																			
1. FLSA C		IAL POSI	HON	2. F	IN. DIS. REQ.	(1)		3. POS	. SCHED. (1)				4.	POS. SE	NS. (1)				5. C	OMP. LEV. (4	1)
E=Exempt 0 0=None 3=SF				3=SF 2 4=AD 3										=Nonsensi =Noncritic	onsensitive 04LW							
6. WK. TITLE CD. (4) 7. WK TITLE (38)																						
8. ORG. S							i				9. V	AC. REV.	. CD. (1	1)								
1st		2nd	3rd	3rd 4th 5th				6th 7th 8th				No Vacancy C=Higher Grade series						es	ent title and/or S Position/New FTE			
10. TARG	ET	11. LAN	IG. REC	REQ. 12. PROJ. DTY. IND.			13. DUTY STATION (9)			14. E	BUS. CD. (4) 15. DT. LST. AU			UDIT (6) 16. PA		PAS. IND. (1			17. DATE EST. (6)			
GD. (2)		(2)		(1) Blank=N/A Y=Yes			State (2) City(4) Cnty(3			Cnty(3)				MO DAY		YEAR		Blank=N/A 1=PAS		МО	10 DAY YEAR	
10 CD B	A CIC	IND (1)			1=10	15								10. DT	DEO DI	EC (6)	20.1			4	22	02
2=	Rev. wl	hen vacant of Person		5=F	Sup./Program RGEG		8=A	gency Use						MO	DAY	YEAR	MO	DAY	YEAR		21. POS. ST Y=Pe N=Ot	erm
	Sup./S T. RE\		CT. CD.		Policy Analysis o st Digit = Activi			• •	ALPHAS	S = Age	ncy Use											
	Noi 1=[2=8	rmal Act Desk Audit Gup. Audit Paper Rev.		:	Maintenance F 5=Desk Audi 6=Sup. Audit 7=Paper Rev.	•] ! :	Results 1=No Actio	D Change		6=P	eries Cha os. Upgra os. Down	ade		9=Oth	er						
23. DT. E	MP. AS DAY	SGN. (6) YEAR	24. D MO		AY YEAI	₹	25. I A	1=Inact	` '	26. DT MO	T. INACT/R DAY	EACT (6) YEAR		27. ACC	CTG. STA	AT. (4)	28. I	NT. ASGN.	SER. (4)		29. AGCY. U	SE (8)
30. CLAS	SIFIEF	R'S SIGNATI	JRE					2=Act.	1		31. DAT	E					1					
32. REMA	BKc																					
Standa	rd Jo	b #3511-	04																			

(Nonexempt)

A. MAJOR DUTIES

Typical, but not all-inclusive tasks, are as follows:

Decides whether items should be washed by hand or machine, the proper size of wash loads, the proper timing of wash cycles, the kind and amount of detergents to use, and the sequence of cleaning steps to be followed.

Sorts items that will be used for different purposes depending upon their condition, e.g., decides which items are suitable for tissue culture work; which may be used for less exacting purposes; which may be fire-polished and salvaged; and which are not salvageable for any purpose.

Prepares items in special ways and frequently considers the requirements of different users in regulating pressure, temperature, and time periods on sterilization equipment.

B. FACTORS

1. SKILL AND KNOWLEDGE

Applies an extensive knowledge of laboratory processing work to clean, prepare, and sterilize a wide variety of types, sizes, and shapes of glassware and related items.

Applies skill in assembling special purpose apparatus which have several parts and different assembly steps such as seitz and milipore filters, bleeding units, and continuous pipetting syringes.

Follows assembly diagrams and sketches in selecting the specified types and sizes of glassware, instruments, tubings, adapters, connectors, etc., and in arranging and connecting these parts into a composite unit. Checks each part to be sure that it is in good operating condition and replaces those parts which are defective.

2. RESPONSIBILITY

The worker has responsibility for varying work procedures to process a wide variety of items and to consider special user needs, or in following diagrams and sketches to assemble special purpose apparatus. Receives initial oral and written instructions on the work to be done, and is expected to complete work with only occasional checks by the supervisor.

(Nonexempt)

3. PHYSICAL EFFORT

The laboratory worker frequently lifts and carries objects weighing from 10 to 30 pounds, such as pans filled with glassware, and pushes and pulls carts requiring similar effort. Occasionally handles moderately heavy objects weighing up to 40 pounds such as large containers of supplies. The work requires continuous walking, standing, or sitting and considerable arm and hand movements to operate equipment and to do preparation work.

4. WORK CONDITIONS

Work areas are hot, humid, and generally noisy due to the operation of equipment such as washing machines, autoclaves, and air compressors. There is frequent chance of minor injuries such as cuts, scrapes, and burns, and the possibility of exposure to contaminated materials.

C. Other Considerations (Check if applicable)

[] Supervisory Responsibilities (EEO Statement)
[] Training Activities - Career Intern, Student Career Experience Program
[] Motor Vehicle or Commercial Driver's License Required
[] Pesticide Applicators License Required
[] Safety/Radiological Safety Collateral Duties
[] EEO Collateral Duties
[] Drug Test Required
[] Vaccine(s) Required
[] Financial Disclosure Required
[] Special Physical Requirements/Demands
Other: